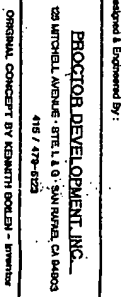


EXHIBIT E

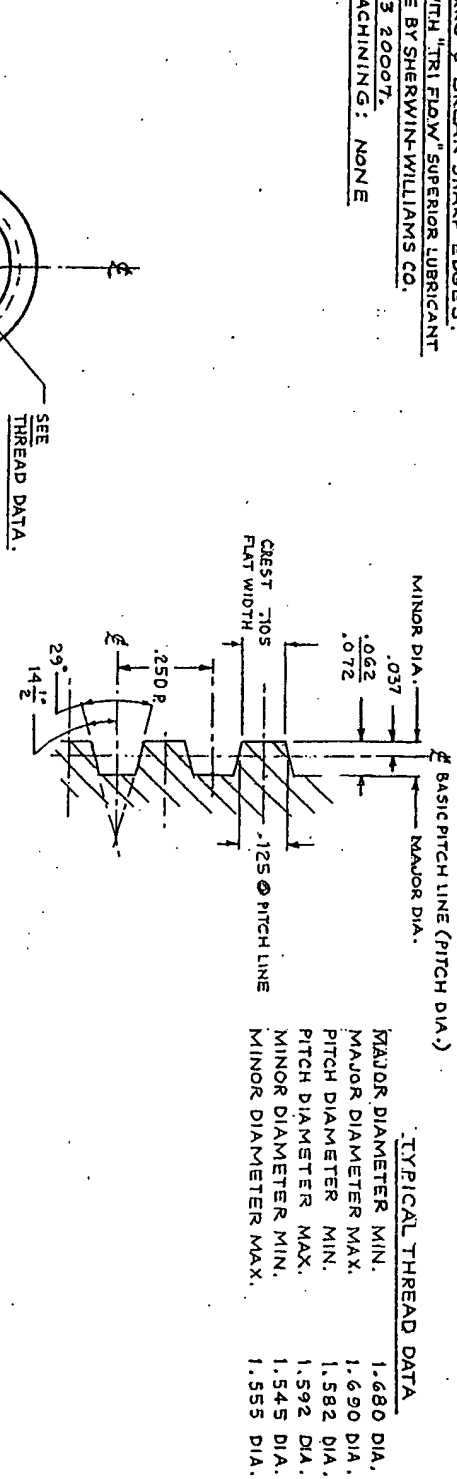
1. REMOVE ALL BURRS & BREAK ALL SHARP EDGES.
2. EXTERNAL THREAD FINISH: 63 Y OR BETTER.
3. INTERNAL 1" DIA. STOCK HOLE FINISH: 125 Y OR BETTER.
5. SPRAY THREADS WITH "TITE FLOW" SUPERIOR LUBRICANT W/ TEFLOON. MADE BY SHERMAN-WILLIAMS CO.
- BAR CODE # 32.053 20007.
4. FINISH AFTER MACHINING: NONE

[illegible]

SEE NEXT ASSEMBLY. DWG. NO. 1000

BEST AVAILABLE COPY

- GENERAL NOTES: 1. REMOVE ALL BURRS & BREAK SHARP EDGES.
2. SPRAY THREADS WITH "TRI FLOW" SUPERIOR LUBRICANT
- W/ TEFLONT MADE BY SHERWIN-WILLIAMS CO.
BAR CODE #32053 20007.
3. FINISH AFTER MACHINING: NONE



1 NUT DETAIL (1-REQ'D) PER ASSEMBLY
(FULL SCALE) MAT'L: 2" Q.D. X 1.500 I.D. X 2" L.G. (1/4 WALL THK)
ROUND MECH. TUBING #1026 STEEL

Designed & Engineered By:
PROCTOR DEVELOPMENT, INC.
125 MITCHELL AVENUE, STELL & G. SAN RAFAEL, CA 94903
415 / 470-5723
ORIGINAL CONCEPT BY KENNETH BOLDEN - Inventor

SEE NEXT ASSEMBLY DWG. NO. 1000

Anchor Tiedown Systems, Inc.
205 CHANDLER AVE. • 135 MILL VALLEY CA 94641
PH 415/288-0578 FAX 415/288-0576

REV.	CHANGE	DATE	REVISIONS
1	REVISED FOR PRODUCTION - AS BUILT	5/24/80	
2			
3			

SCALE	DATE	APPROVED BY	DRAWN BY	REVIEWED
SCALE AS NOTED	DATE 17 APR. 1998			

TOLERANCES: FRACTIONAL ±1/32 ANGULAR ±1°
DECIMAL: .XX ±.015, .XXX ±.005

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